

Electronic Acknowledgement Receipt

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Application Number:	10817564
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Confirmation Number:	3810
Title of Invention:	Apparatus and method for a data input device using a light lamina screen and an optical position digitizer
First Named Inventor/Applicant Name:	David S. Graham
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement Letter	IDS-Regular_Transmittal_5.pdf	23943 fcb93ca6d326709eeb56d072cf678692 02301cd3	no	2

Warnings:

Information:

2	Information Disclosure Statement (IDS) Filed	1449_Form_IDS_8.pdf	25528 fd3310aefaf473890bd782036aa54f4ac2 951765	no	1
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
3	NPL Documents	OA_10_862003.pdf	262175 d56557ff80132d2a3568f512b3da99e23 40ab093	no	7
Warnings:					
Information:					
4	NPL Documents	11542816_Notify_of_Allowance.pdf	329898 aac4d7da4c1d28ad27714a5c8e33938b 861123a5	no	6
Warnings:					
Information:					
5	NPL Documents	11542816_ALLOWED CLAIMS.pdf	20171 ac6d101b6033bfb4f886f01e0366c9c4c bb8b4c7	no	3
Warnings:					
Information:					
6	NPL Documents	OA_10_861251.pdf	360296 65d88aa3f75a73a468c901fdeb6d58ce cd479c07	no	10
Warnings:					
Information:					
7	NPL Documents	OA_10_758759.pdf	434051 402aa4e67579e0e777ac639fc52662e7 4a193daf	no	12
Warnings:					
Information:					
8	NPL Documents	11734631_OA_03_17_08.pdf	315883 0faa82115c45901eeef0d6d8453957d9f aa9fc43	no	10
Warnings:					
Information:					
9	NPL Documents	CN_OA_200580024970_4.pdf	1093038 7e392eee0d330599368bcc92e717676 0275893bb	no	20
Warnings:					
Information:					
10	NPL Documents	CN_OA_200580024976_1.pdf	928009 ec1ecd6ea80f572090d8a9630b03f76b a081954e	no	18

Warnings:					
Information:					
11	NPL Documents	Search_Report_PCTUS0780 346.pdf	93420 81d0f68ac08b7a2599ddec9252519a471 6e25e84	no	3
Warnings:					
Information:					
12	NPL Documents	Written_Opinion_PCTUS078 0346.pdf	247308 3c206a650a0e370bc9ff11a5825797ecf 71a7f0b	no	4
Warnings:					
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Total Files Size (in bytes):				4133720	
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